



Draft Stormwater FSP

Carl Stivers to: TARNOW Karen E, dawn, Andy Koulermos,
Kristine Koch, Ijones, LindaSC

01/10/2007 06:52 PM

Cc: Valerie Oster, Simon Page

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5 attachments



Stormwater FSP_formatted master.doc Stormwater FSP_appendices.doc



Appendix I-LWG Confined Space Entry_formatted.doc STW FSP Figures.pdf STW FSP Tables.xls

Stormwater Technical Team -

Attached is a first draft of the stormwater FSP. Please note that the LWG is providing this totally outside its normal review and approval process, and therefore, should only be shared with the members of this team at this time.

The FSP is still vague and rough in places, no doubt, but it should help facilitate our conversations on Friday. Also, several main text elements are still in the works and these are noted with yellow highlights.

Note, I have included the Appendices as they exist now, but these are definitely a work in progress. I can promise that much of the Appendix text will change and be augmented in the next week. I am providing the appendix information only so that you all can get a rough idea of the types of information that will be included there.

We can also report on some of our first site recons. on Friday if you like.

Thanks.

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-----Original Message-----

From: TARNOW Karen E [mailto:TARNOW.Karen@deq.state.or.us]
Sent: Wednesday, January 10, 2007 4:50 PM
To: dawns@bes.ci.portland.or.us; Andy Koulermos; Carl Stivers;
Koch.Kristine@epamail.epa.gov;
ljones@integral-corp.com;
LindaSC@BES.CI.PORTLAND.OR.US; HOPE Bruce
Cc: Valerie Oster
Subject: Jan 16 Tech Team mtg re: modeling

We're schedule to meet at 1:30 on Tuesday, Jan 18 at the DEQ office at 2020 SW 4th St (4th Floor). I'm not aware that anyone is calling in - so let me know if that's wrong.

Here's a proposed agenda. Send a Reply to All if you have additions or refinements to suggest.

AGENDA

1:30 - 2:00 Recent Changes to Stormwater Model
Bruce will describe changes he made to the stormwater model to more accurately represent the river's flow velocity and how these changes appear to affect the outcome (i.e., stormwater impact to the river).

2:00 - 2:30 Review/Revise Modeling Workplan
The attached document was generated last August. We'll review it to determine whether it still meets our needs.

2:30 - 4:00 Stormwater Model Data Needs
We need to figure out how we convert stormwater loading data into data
Bruce can be use as input for the model. [I imagine we'd want to

approach this in the same way regardless of whether
we are using the
data for the stormwater model or the "hybrid" model.]